#### Amendment to the Claims

The claims are amended to read as follows.

- 1 1. (currently amended) A computer controlled display system
- 2 for generating quality assurance contract requirements for
- 3 software suppliers comprising:
- 4 means for assessing the quality level of each of a set
- 5 of quality attributes of said software suppliers including
- 6 <u>means for dynamically determining one of a</u>
- 7 plurality of quality levels for each of said set of quality
- 8 <u>attributes</u>, and
- 9 means for generating a different contract
- 10 requirement for each of said quality levels for each
- 11 <u>attribute</u>; and
- means for generating for each of said quality
- 13 attributes at least one contract requirement for said
- 14 supplier based upon the quality level of said attribute
- 15 wherein said contract requirement involves tracking and
- 16 reporting of said software development.
  - 2. (cancelled).
  - 1 3. (currently amended) The computer controlled display
  - 2 system of claim [[2]] 1 wherein no contract requirement is
  - 3 generated for at least one of said quality levels for at
  - 4 least one of said quality attributes.
    - 4. (cancelled).

- 1 5. (currently amended) The computer controlled display
- 2 system of claim [[2]] 1 wherein:
- 3 said set of quality attributes consists of a single
- 4 overall quality characteristic having several predetermined
- 5 quality levels, and
- 6 said means for generating provides a plurality of
- 7 contract requirements for each of said predetermined quality
- 8 levels.
  - 6. (cancelled).
- 1 7. (original) The computer controlled display system of
- 2 claim 1 wherein said contract requirement involves tracking
- 3 and reporting of testing of said software.
- 1 8. (original) The computer controlled display system of
- 2 claim 1 wherein said contract requirement involves software
- 3 supplier risk identification and reduction.
- 1 9. (original) The computer controlled display system of
- 2 claim 1 wherein said contract requirement involves the
- 3 management processes of said supplier.

- 1 10. (original) The computer controlled display system of
- 2 claim 1 wherein:
- 3 said display system assigns said software supply
- 4 function to said software supplier in an overall work flow
- 5 distribution system; and
- 6 said means for generating automatically generate and
- 7 distribute said contract requirements to said supplier in
- 8 response to the selection of said supplier.
- 1 11. (currently amended) A method for generating, on a user
- 2 interactive computer controlled display system, quality
- 3 assurance contract requirements for software suppliers
- 4 comprising:
- 5 assessing the quality level of each of a set of quality
- 6 attributes of said software supplier including
- 7 <u>dynamically determining one of a plurality of</u>
- 8 quality levels for each of said set of quality attributes,
- 9 and
- 10 <u>generating a different contract requirement for</u>
- 11 each of said quality levels for each attribute; and
- 12 generating for each of said quality attributes at least
- 13 one contract requirement for said supplier based upon the
- 14 quality level of said attribute wherein said contract
- 15 requirement involves tracking and reporting of said software
- 16 development.
  - 12. (cancelled).
  - 1 13. (currently amended) The method of claim [[12]] 11
  - 2 wherein no contract requirement is generated for at least
  - 3 one of said quality levels for at least one of said quality
  - 4 attributes.

- 14. (cancelled).
- 1 15. (currently amended) The method of claim [[12]] 11
- 2 wherein:
- 3 said set of quality attributes consists of a single
- 4 overall quality characteristic having several predetermined
- 5 quality levels, and
- a plurality of contract requirements for each of said
- 7 predetermined quality levels is generated.
  - 16. (cancelled).
- 1 17. (original) The method of claim 11 wherein said contract
- 2 requirement involves tracking and reporting of testing of
- 3 said software.
- 1 18. (original) The method of claim 11 wherein said contract
- 2 requirement involves software supplier risk identification
- 3 and reduction.
- 1 19. (original) The method of claim 11 wherein said contract
- 2 requirement involves the management processes of said
- 3 supplier.

- 1 20. (original) The method of claim 11 wherein:
- 2 said software supply function is assigned to said
- 3 software supplier in an overall work flow distribution
- 4 method; and
- 5 said contract requirements are automatically generated
- 6 and distributed to said supplier in response to the
- 7 selection of said supplier.

### Claims 21 to 30 (cancelled).

- 1 31. (currently amended) A computer program comprising a
- 2 computer useable medium having a computer readable program,
- 3 wherein the computer readable program when executed on a
- 4 computer causes the computer to:
- 5 assess the quality level of each of a set of quality
- 6 attributes of said software supplier including
- 7 to dynamically determine one of a plurality of
- 8 quality levels for each of said set of quality attributes,
- 9 and
- 10 <u>to generate a different contract requirement for</u>
- 11 each of said quality levels for each attribute; and
- 12 generate for each of said quality attributes at least
- 13 one contract requirement for said supplier based upon the
- 14 quality level of said attribute wherein said contract
- 15 requirement involves tracking and reporting of said software
- 16 development.
  - 32. (cancelled).
- 1 33. (currently amended) The computer program of claim [[32]]
- 2 31 wherein no contract requirement is generated for at least
- 3 one of said quality levels for at least one of said quality attributes.

- 34. (cancelled).
- 1 35. (currently amended) The computer program of claim [[32]]
- 2 <u>31</u> wherein:
- 3 said set of quality attributes consists of a single
- 4 overall quality characteristic having several predetermined
- 5 quality levels, and
- 6 <u>said computer program causes said computer program to</u>
- 7 generate a plurality of contract requirements for each of
- 8 said predetermined quality levels—is generated.
  - 36. (cancelled).
- 1 37. (previously presented) The computer program of claim 31
- 2 wherein said contract requirement involves tracking and
- 3 reporting of testing of said software.
- 1 38. (previously presented) The computer program of claim 31
- 2 wherein said contract requirement involves software supplier
- 3 risk identification and reduction.
- 1 39. (previously presented) The computer program of claim 31
- 2 wherein said contract requirement involves the management
- 3 processes of said supplier.

- 1 40. (previously presented) The computer program of claim 31
- 2 wherein:
- 3 said software supply function is assigned to said
- 4 software supplier in an overall work flow distribution
- 5 method; and
- 6 said contract requirements are automatically generated
- 7 and distributed to said supplier in response to the
- 8 selection of said supplier.